

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	18	("4646286"   "4837760"   "5029158"   "5572513"   "5754528"   "5757774"   "5790520"   "5793745"   "5838724"   "5867502"   "5872780"   "5884297"   "5920412"   "5986783"   "6009075"   "6198754"   "6256292"   "6314097").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:41
L3	1	2 and (device\$1 or terminal or "end station\$1" or node or junction or router or switch or "end point") near5 (network or WAN or LAN) same (route or switch) near5 (frame\$1 or packet\$1 or datagram)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:25
L4	20338	(device or terminal or station or node or junction) same (network or WAN or LAN) same (rout\$3) same (frame or packet or datagram)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:46
L5	3095	(device or terminal or station or node) near4 (network or WAN or LAN) near4 (rout\$3) near5 (frame or packet or datagram)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:45
L6	241	(device or terminal or station or node) near4 (network or WAN or LAN) near4 (rout\$3) near5 (frame or packet or datagram) near5 (link\$3 or coupled)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:46
L7	0	(device or terminal or station or node) near4 (network or WAN or LAN) near4 (rout\$3) near5 (frame or packet or datagram) near5 (link\$3 or coupled) same (opcode)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:46
L8	444	(device or terminal or station or node or junction) same (network or WAN or LAN) same (rout\$3) same (frame or packet or datagram) and opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 10:01
L9	384	(device or terminal or station or node or junction) same (network or WAN or LAN) same (rout\$3) same (frame or packet or datagram) and opcode and header	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:47

L10	281	(device or terminal or station or node or junction) same (network or WAN or LAN) same (rout\$3) same (frame or packet or datagram) and opcode and header and (filter\$3 or restrict\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:48
L11	4	(device or terminal or station or node or junction) same (network or WAN or LAN) same (rout\$3) same (frame or packet or datagram) same opcode and header and (filter\$3 or restrict\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:48
L12	7	("20040083299"   "5347524"   "5850388"   "6122757"   "6219050"   "6493761"   "6665725").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 07:51
L13	14	(device or terminal or station or node or junction) same (network or WAN or LAN) same (rout\$3) same (frame or packet or datagram) same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 08:21
L14	262	(frame or packet or datagram) same header same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 10:00
L15	8	(frame or packet or datagram) same header same opcode same (filter or restrict or deny)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 08:57
L16	27	(frame or packet or datagram) same header same opcode same (access or filter or restrict or deny)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 09:00
L17	203	(frame or packet or datagram) same opcode same (access or filter or restrict or deny)	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 09:00
L18	68	(access or filter or restrict or deny) near5 (frame or packet or datagram) same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 09:01
L19	54	(access or restrict or deny) near5 (frame or packet or datagram) same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 09:01
L20	3	(restrict or deny) near5 (frame or packet or datagram) same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 09:52
L21	1	"5734825".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 09:52
L22	1	709/223.ccls. and (frame or packet or datagram) same header same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 10:01

L23	0	709/228.ccls. and (frame or packet or datagram) same header same opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 10:01
L24	18	709/238.ccls. and (device or terminal or station or node or junction) same (network or WAN or LAN) same (route\$3) same (frame or packet or datagram) and opcode	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/18 10:01
S1	6115	(device\$1 or terminal or "end station\$1" or node or junction or router or "end point") near5 (network or WAN or LAN) same (route or switch) near5 (frame\$1 or packet\$1)	US-PGPUB; USPAT; EPO	OR	ON	2005/04/27 18:07
S2	2430	(device\$1 or terminal or "end station\$1" or node or junction or router or "end point") near5 (network or WAN or LAN) same (route or switch) near5 (frame\$1 or packet\$1) and @ay<"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/28 17:42
S3	18	(device\$1 or terminal or "end station\$1" or node or junction or router or "end point") near5 (network or WAN or LAN) same (route or switch) near5 (frame\$1 or packet\$1 or datagram) near5 (filter or restrict) and @ay<"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/28 12:38
S4	36	(device\$1 or terminal or "end station\$1" or node or junction or router or switch or "end point") near5 (network or WAN or LAN) same (route or switch) near5 (frame\$1 or packet\$1 or datagram) near5 (filter or restrict) and @ay<"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/28 12:38
S5	4	(device\$1 or terminal or "end station\$1" or node or junction or router or "end point") near5 (network or WAN or LAN) same (route or switch) near5 (frame\$1 or packet\$1) and 709/238,239.ccls. and 370/535,390.ccls.and @ay<"2000"	US-PGPUB; USPAT; EPO	OR	ON	2005/04/28 17:45